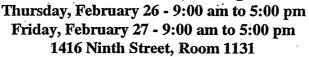
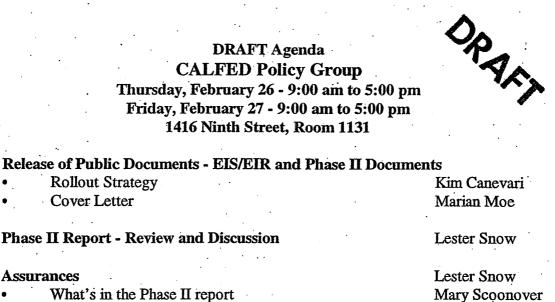
DRAFT Agenda **CALFED Policy Group**





3. Assurances

What's in the Phase II report

Rollout Strategy

Cover Letter

Phasing

1.

2.

Implementation

Issue Resolution Process between Draft and Final

Phase II Report - Review and Discussion

General Process

Application of Process

Fishery Diversion Effects

5. **Restoration Coordination Program**

1998 Spending Plan

CALFED Administrative Issues 6.

7. Status of SWRCB Bay Delta Water Rights Hearing

8. Status of Corps of Engineers Comprehensive Review

9. Other

> **VAMP B2** Issues Interim South Delta Program

Judy Kelly, Lester

Cindy/Kate

Judy Kelly

Walt Pettit

Sue Ramos

Patrick Wright Patrick Wright

Bob Potter

Planning	\$7.3 million	13% (20% if no water acquisition funding)
1 Find II		
1. Fish Harvest		
4. Watershed Plan		•
10. Fish passage as:	_	
	ion in flood control bypas	SSES
16. Fish hatchery re		
18. Introduced spec		1 4.
	riteria for chlorpyrifos and	a diazinon
31. Sediment reuse	and toxicity criteria	
Mauitania -	¢500 000	0.10/
Monitoring	\$500,000	0.1%
		(1% if no water acquisition)
22 Dagalina mastiai	da manitalina	
22. Baseline pesticion	de monttoring	
Research	\$7.3 million	13%
Nescai Ch	o/.5 mmon	(20% if no water acquisition)
	,	(20 % if no water acquisition)
3. Research - Open	tonics	
· •	_	earch program to determine biological benefit
12. Small screen alto		saton program to determine biological behent
17. Selected species		
	cides on invertebrates in t	he Delta
	toxicity in the Sacramen	· ·
25. Algal toxicity) ·	
27. Chronic fish impairment studies		
Education	\$2.3 million	4%
		(6% if no water acquisition)
		*
5. Education		
15. Habitat restoration demonstration projects		s
Implementation	\$38.666 million	69%
	•	(52% if no water acquisition)
7. Gravel Restoration	on	. ⊶
8. Small Screens		
11. Fish passage		
	sition (\$12 million)	
28. Integrated pest management in Suisun Bay		y
32. Water acquisition	n (\$20 million)	
•	* * * * * * * * * * * * * * * * * * *	